

# Victor Taylor EAST RESULTS (VTER)

L Number	Hits	Search Text	DB	Time stamp
1	132	nat and IPv4	USPAT; US-PGPUB	2003/10/30 11:58
2	0	network with home with appliance with server and nat and IPv4	USPAT; US-PGPUB	2003/10/30 11:59
3	2	network with home with appliance with server and IPv4	USPAT; US-PGPUB	2003/10/30 12:03
4	126	network with home with appliance with server	USPAT; US-PGPUB	2003/10/30 13:07
5	17	"5388056" "5737230" "5777236"	USPAT; US-PGPUB	2003/10/30 13:08

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L Number	Hits	Search Text	DB	Time stamp
1	132	nat and IPv4	USPAT; US-PGPUB	2003/10/30 11:58
2	0	network with home with appliance with server and nat and IPv4	USPAT; US-PGPUB	2003/10/30 11:59
3	2	network with home with appliance with server and IPv4	USPAT; US-PGPUB	2003/10/30 12:03
4	126	network with home with appliance with server	USPAT; US-PGPUB	2003/10/30 13:07
5	17	"5388056" "5737230" "5777236"	USPAT; US-PGPUB	2003/10/30 13:15
6	1934	vibration with model with (vibration or shak\$3)	USPAT; US-PGPUB	2003/10/30 13:17
7	72	vibration with model with (vibration or shak\$3) and numerical with model	USPAT; US-PGPUB	2003/10/30 13:18
8	40	vibration with model with (vibration or shak\$3) and numerical with model and (build\$3 or tower)	USPAT; US-PGPUB	2003/10/30 13:22
9	6	vibration with model with (vibration or shak\$3) and numerical with model and (build\$3 or tower) and earthquake	USPAT; US-PGPUB	2003/10/30 13:22

L Number	Hits	Search Text	DB	Time stamp
1	358	((367/72,73) or (434/299) or (703/10)).CCLS.	USPAT; US-PGPUB; EP ; JP ; DERWENT; IBM_TDB	2003/10/30 11:23
2	7	((367/72,73) or (434/299) or (703/10)).CCLS.) and structure same (shak\$3 or vibrat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 11:23
6	5	("3710082"   "4297888"   "4516206"   "4858146"   "5065552").PN.	USPAT	2003/10/30 11:29
7	3	("3068418"   "3087328"   "3800588").PN.	USPAT	2003/10/30 11:30
8	7	4297888.URPN.	USPAT	2003/10/30 11:30
9	2	("5777236").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 12:08
10	1	5777236.URPN.	USPAT	2003/10/30 14:31
11	1	5777236.URPN.	USPAT	2003/10/30 11:34
12	8	("4041017"   "4858146"   "4945492"   "5006990"   "5195046"   "5281454"   "5388056"   "5424634").PN.	USPAT	2003/10/30 11:34
13	47	building same earthquake same model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 12:12
14	338	shak\$3 same (measur\$5 or sens\$3 or detect\$3 or analy\$4 or test\$3 or identify\$3 or determin\$3 or monitor\$3) same structure and model and structure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 12:13
15	43	shak\$3 same (measur\$5 or sens\$3 or detect\$3 or analy\$4 or test\$3 or identify\$3 or determin\$3 or monitor\$3) same structure same model same structure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 12:20
16	216	nakagawa-masanori.in.	USPAT; US-PGPUB; EP ; JP ; DERWENT; IBM_TDB	2003/10/30 12:21

17	8	nakagawa-masan ri.in. and vibration.ti.	USPAT; US-PGPUB; EP ; JP ; DERWENT; IBM_TDB USPAT	2003/10/30 12:20
18	11	nakagawa-masanori.in.	USPAT	2003/10/30 12:21
19	0	nakagawa-masanori-\$.in.	USPAT	2003/10/30 12:21
25	3	("5388056"   "5737239"   "5777236").PN.	USPAT	2003/10/30 12:34
26	3	("5388056"   "5737239"   "5777236").PN.	USPAT	2003/10/30 12:34
27	3	("5388056"   "5737239"   "5777236").PN.	USPAT	2003/10/30 12:34
37	186	(702/33).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/10/30 13:46
38	6	(("5388056") or ("5737239") or ("5777236")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/10/30 14:33
39	113	(73/786).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/10/30 14:33
40	0	jp-050010846.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/10/30 16:21
41	0	jp-0510846.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/10/30 16:21
42	0	jp-0510846-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/10/30 16:21
43	0	jp-050010846-\$.did.	USPAT; US-PGPUB; EP ; JPO; DERWENT; IBM_TDB	2003/10/30 16:22

44	1	jp-05010846-\$ did.	USPAT; US-PGPUB; EP ; JPO; DERWENT; IBM_TDB	2003/10/30 16:22
45	1	jp-05142089-\$ did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 16:23
46	2	jp-08082571-\$ did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 16:24
47	2	jp-10339685-\$ did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 16:24
-	318	(702/56).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 11:22
-	10	shak\$3 same (measur\$5 or sens\$3 or detect\$3 or analy\$4 or test\$3 or identify\$3 or determin\$3 or monitor\$3) same structure and numerical same model and partial same structure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/30 12:13

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US A1 20030109992	20030612	19	VIBRATION TESTING SYSTEM	702/56
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US A1 20030055582	20030320	14	Vibration testing device and vibration response evaluating method	702/56
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6629042 B2	20030930	16	Testing system and testing method for structure	702/42
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6598480 B2	20030729	18	Vibration testing system	73/663
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6575037 B2	20030610	12	Multiple degree of freedom vibration exciting apparatus and system	73/633
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6526835 B1	20030304	29	Apparatus and method for characterizing physical properties of a test piece	73/778
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6467353 B1	20021022	11	System and method for using a surrogate component in shock testing	73/662
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6397153 B1	20020528	16	Testing system and testing method for structure	702/42
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6341258 B1	20020122	14	Shaking test apparatus and method for structures	702/56
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6189385 B1	20010220	14	Shaking table and method of controlling the same	73/664
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5841040 A	19981124	10	Method for analyzing structure having deformable rigid elements	73/789
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5777236 A	19980707	9	Method for analyzing structures having deformable rigid elements	73/786
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5737239 A	19980407	36	Shaking test method and system for a structure	702/56

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	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			Horiuchi, Toshihiko et al.	<input type="checkbox"/>						
2			Horiuchi, Toshihiko et al.	<input type="checkbox"/>						
3	700/30; 702/33; 702/56; 73/662; 73/663		Yamagishi, Wataru et al.	<input type="checkbox"/>						
4	702/33; 702/56		Horiuchi, Toshihiko et al.	<input type="checkbox"/>						
5			Momoi, Yasuyuki et al.	<input type="checkbox"/>						
6			Hage, Richard Todd	<input type="checkbox"/>						
7	73/1.82		Genix, Peter D. et al.	<input type="checkbox"/>						
8	700/30; 702/33; 702/56; 73/662; 73/663		Yamagishi, Wataru et al.	<input type="checkbox"/>						
9	702/33; 702/35; 73/663		Inoue, Masahiko et al.	<input type="checkbox"/>						
10	73/663		Horiuchi, Toshihiko et al.	<input type="checkbox"/>						
11	73/802		Walls, William T.	<input type="checkbox"/>						
12	73/788		Walls, William T.	<input type="checkbox"/>						
13	702/33; 702/35; 73/662; 73/663; 73/778; 73/786		Horiuchi, Toshihiko et al.	<input type="checkbox"/>						

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	Image Doc. Displayed	PT
1	US 20030109992	<input type="checkbox"/>
2	US 20030055582	<input type="checkbox"/>
3	US 6629042	<input type="checkbox"/>
4	US 6598480	<input type="checkbox"/>
5	US 6575037	<input type="checkbox"/>
6	US 6526835	<input type="checkbox"/>
7	US 6467353	<input type="checkbox"/>
8	US 6397153	<input type="checkbox"/>
9	US 6341258	<input type="checkbox"/>
10	US 6189385	<input type="checkbox"/>
11	US 5841040	<input type="checkbox"/>
12	US 5777236	<input type="checkbox"/>
13	US 5737239	<input type="checkbox"/>

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5737230 A	19980407	12	Apparatus and process for slab sampling of customized brick	700/122
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5700116 A	19971223	15	Tuned damping system for suppressing vibrations during machining	409/141
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5610837 A	19970311	10	System and method for nondestructive vibrational testing	702/56
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5388056 A	19950207	27	Method and system for vibration test	702/56

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	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
14	700/196		Robinson, Jr., George	<input type="checkbox"/>						
15	188/379; 408/143; 408/16; 73/11.04; 73/12.09		Cobb, Jr., William T.	<input type="checkbox"/>						
16			Murphy, Joseph F.	<input type="checkbox"/>						
17	700/30; 73/664		Horiuchi, Toshihiko et al.	<input type="checkbox"/>						

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	<b>Image Doc. Displayed</b>	<b>PT</b>
14	US 5737230	<input type="checkbox"/>
15	US 5700116	<input type="checkbox"/>
16	US 5610837	<input type="checkbox"/>
17	US 5388056	<input type="checkbox"/>